ELSEVIER

Forensic Science International
91 (1998) 239

Forensic Science International

Author index

Volume 91 (1998)

Abe, S. **91**, 19
Althoff, H. **91**, 133
Azparren, J.E. **91**, 123

Baudin, P. **91**, 7
Betz, P. **91**, 147
Bohnert, M. **91**, 91
Buckleton, J. **91**, 41, 181
Busuttil, A. **91**, 163

Clayton, T. **91**, 41
Clayton, T.M. **91**, 55
Coulson, S. **91**, 181
Cruikshank, B. **91**, 7
Curran, J.M. **91**, 181

Dahlstedt, D.L. **91**, 7
Dufosse, T. **91**, 197

Eisenmenger, W. **91**, 147
Elian, A.A. **91**, 231

Ferencik, S. **91**, 103
Frohlich, B. **91**, 219
Fujita, T. **91**, 19

García-Ferrer, R. **91**, 35
Gervais, P. **91**, 7
Gill, P. **91**, 41
Gill, P. **91**, 55
Glasby, M.A. **91**, 163
Grosse-Wilde, H. **91**, 103

Hausmann, R. **91**, 147
Henßge, C. **91**, 103
Herranz, A. **91**, 123
Hiraiwa, K. **91**, 19

Kawachi, F. **91**, 207
Kiuchi, M. **91**, 81
Klintschar, M. **91**, 1
Kunii, S. **91**, 19
Kurosaki, K. **91**, 81

Lachica, E. **91**, 35
Lahti, R.A. **91**, 109
Lange, T. **91**, 103
Lemke, R. **91**, 133
Lenihan, D.V. **91**, 163
Linacre, A. **91**, 71
Lynch, J. **91**, 153
Lynnerup, N. **91**, 219

McDowall, K.L. **91**, 163

Nakai, R. **91**, 207
Neuhuber, F. **91**, 1
Nic Daéid, N. **91**, 153
Nishi, K. **91**, 207

Penttilä, A. **91**, 109
Pinchin, R. **91**, 41
Pollanen, M.S. **91**, 29

Radacher, M. **91**, 1
Reyes, E. **91**, 123

Saitoh, H. **91**, 81
Sancho, M. **91**, 123
Sarna, S. **91**, 109
Schröder, J.M. **91**, 133
Shibata, T. **91**, 207
Shoyama, Y. **91**, 207
Sparkes, R. **91**, 41, 55
Stein, C. **91**, 103

Tanaka, H. **91**, 207
Thomsen, J.L. **91**, 219
Thorpe, J. **91**, 71
Touron, P. **91**, 197
Triggs, C.M. **91**, 181

Ueda, S. **91**, 81

Vallejo, G. **91**, 123

Weber, U. **91**, 133
Weinmann, W. **91**, 91
Weis, J. **91**, 133
Whitaker, J. **91**, 41
Whitaker, J.P. **91**, 55

Zięba-Palus, J. **91**, 171

ELSEVIER

Forensic Science International
91 (1998) 241–244

Forensic Science International

Subject index

Volume 91 (1998)

AAS; Lubricating oils, Degradation, Metals determination **91**, 171

Absolute refractory period; Postmortem interval, Temperature **91**, 163

Allele frequencies; Short tandem repeats (STR), PCR, FGA, Austria **91**, 1

Antimony; Bullet alloys, Isotopic ratios of lead, Trace elements **91**, 197

Asphyxiation; SIDS, Aspiration, Conjunctival petechiae, Pulmonary emphysema **91**, 147

Aspiration; SIDS, Asphyxiation, Conjunctival petechiae, Pulmonary emphysema **91**, 147

Austria; Short tandem repeats (STR), PCR, FGA, Allele frequencies **91**, 1

Autopsy; Cause-of-death diagnostics, Natural deaths, Ischemic heart diseases, Cerebrovascular diseases **91**, 109

Batons; Biomechanics, Impact force, Impact pressure **91**, 7

Biomechanics; Batons, Impact force, Impact pressure **91**, 7

Bullet alloys; Isotopic ratios of lead, Trace elements, Antimony **91**, 197

Cannabis; Chloroplast, Forensic, Drug trafficking **91**, 71

Cause-of-death diagnostics; Autopsy, Natural deaths, Ischemic heart diseases, Cerebrovascular diseases **91**, 109

Cerebrovascular diseases; Cause-of-death diagnostics, Autopsy, Natural deaths, Ischemic heart diseases **91**, 109

Chloride; Drowning, Strontium, Diatom, Haemoglobin **91**, 123

Chloroplast; Cannabis, Forensic, Drug trafficking **91**, 71

Conjunctival petechiae; SIDS, Asphyxiation, Aspiration, Pulmonary emphysema **91**, 147

Degradation; Lubricating oils, Metals determination, AAS **91**, 171

Denaturing polyacrylamide gel electrophoresis; Electrophoretic mobility, Short tandem repeat polymorphism, Polymerase chain reaction, Proportion AC/GT **91**, 81

Detergents; Semen specific γ-GTP, Monoclonal antibodies, Sandwich ELISA, Seminal stains, Semen identification **91**, 19

Diaphragm; Electron microscopy, Phrenic nerve, SIDS, Sudden infant death **91**, 133

Diatom test; Diatoms, Drowning, Homicide **91**, 29

Diatom, Haemoglobin; Drowning, Strontium, Chloride **91**, 123

Diatoms; Drowning, Diatom test, Homicide **91**, 29

Drowning; Diatoms, Diatom test, Homicide **91**, 29

Drowning; Strontium, Chloride, Diatom, Haemoglobin **91**, 123

Drug trafficking; Cannabis, Chloroplast, Forensic **91**, 71

Ecstasy; 3,4-methylenedioxy-*N*-ethylamphetamine, Tissue distribution, Overdose, Hair analysis, Symptoms of intoxication **91**, 91

Electron microscopy; Diaphragm, Phrenic nerve, SIDS, Sudden infant death **91**, 133

Electrophoretic mobility; Short tandem repeat polymorphism, Polymerase chain reaction, Denaturing polyacrylamide gel electrophoresis, Proportion AC/GT **91**, 81

ELISA; *Papaver* species, F1 hybrid, RAPD analysis, HPLC analysis, Thebaine **91**, 207

F1 hybrid; *Papaver* species, RAPD analysis, HPLC analysis, ELISA, Thebaine **91**, 207

FGA; Short tandem repeats (STR), PCR, Allele frequencies, Austria **91**, 1

Fluorescent dyes; PCR, STR profiling, Mixtures, Forensic casework, Interpretation **91**, 55

Forensic; Cannabis, Chloroplast, Drug trafficking **91**, 71

Forensic casework; PCR, Fluorescent dyes, STR profiling, Mixtures, Interpretation **91**, 55

Forensics; Osteons, Skeletal age estimation, Variability **91**, 219

Gas chromatography; Zyprexa™ (olanzapine), Overdose, Solid phase extraction, Suicide **91**, 231

Hair analysis; Ecstasy, 3,4-methylenedioxy-*N*-ethylamphetamine, Tissue distribution, Overdose, Symptoms of intoxication **91**, 91

Hardy–Weinberg expectation; Multiplex PCR, STR, Population data **91**, 103

Homicide; Diatoms, Drowning, Diatom test **91**, 29

HPLC analysis; *Papaver* species, F1 hybrid, RAPD analysis, ELISA, Thebaine **91**, 207

Impact force; Batons, Biomechanics, Impact pressure **91**, 7

Impact pressure; Batons, Biomechanics, Impact force **91**, 7

Interpretation; PCR, Fluorescent dyes, STR profiling, Mixtures, Forensic casework **91**, 55

Ischemic heart diseases; Cause-of-death diagnostics, Autopsy, Natural deaths, Cerebrovascular diseases **91**, 109

Isotopic ratios of lead; Bullet alloys, Trace elements, Antimony **91**, 197

Lubricating oils; Degradation, Metals determination, AAS **91**, 171

Metals determination; Lubricating oils, Degradation, AAS **91**, 171

3,4-methylenedioxy-*N*-ethylamphetamine; Ecstasy, Tissue distribution, Overdose, Hair analysis, Symptoms of intoxication **91**, 91

Mixtures; PCR, Fluorescent dyes, STR profiling, Forensic casework, Interpretation **91**, 55

Mixtures; PCR, STR, Multiplex **91**, 41

Monoclonal antibodies; Semen specific γ-GTP, Sandwich ELISA, Seminal stains, Detergents, Semen identification **91**, 19

Multiplex; Mixtures, PCR, STR **91**, 41

Multiplex PCR; STR, Population data, Hardy–Weinberg expectation **91**, 103

Natural deaths; Cause-of-death diagnostics, Autopsy, Ischemic heart diseases, Cerebrovascular diseases **91**, 109

Osteons; Forensics, Skeletal age estimation, Variability **91**, 219

Overdose; Ecstasy, 3,4-methylenedioxy-*N*-ethylamphetamine, Tissue distribution, Hair analysis, Symptoms of intoxication **91**, 91

Overdose; Zyprexa™ (olanzapine), Solid phase extraction, Suicide, Gas chromatography **91**, 231

***Papaver* species**; F1 hybrid, RAPD analysis, HPLC analysis, ELISA, Thebaine **91**, 207

PCR; Short tandem repeats (STR), FGA, Allele frequencies, Austria **91**, 1

PCR; Mixtures, STR, Multiplex **91**, 41

PCR; Fluorescent dyes, STR profiling, Mixtures, Forensic casework, Interpretation **91**, 55

Phrenic nerve; Diaphragm, Electron microscopy, SIDS, Sudden infant death **91**, 133

Polymerase chain reaction; Electrophoretic mobility, Short tandem repeat polymorphism, Denaturing polyacrylamide gel electrophoresis, Proportion AC/GT **91**, 81

Population data; Multiplex PCR, STR, Hardy–Weinberg expectation **91**, 103

Postmortem interval; Absolute refractory period, Temperature **91**, 163

Proportion AC/GT; Electrophoretic mobility, Short tandem repeat polymorphism, Polymerase chain reaction, Denaturing polyacrylamide gel electrophoresis **91**, 81

Pulmonary emphysema; SIDS, Asphyxiation, Aspiration, Conjunctival petechiae **91**, 147

RAPD analysis; *Papaver* species, F1 hybrid, HPLC analysis, ELISA, Thebaine **91**, 207

Sandwich ELISA; Semen specific γ-GTP, Monoclonal antibodies, Seminal stains, Detergents, Semen identification **91**, 19

Scanning electron microscopy (S.E.M.); Spermatozoa, Semen stain, Sex Offenses **91**, 35

Semen identification; Semen specific γ-GTP, Monoclonal antibodies, Sandwich ELISA, Seminal stains, Detergents **91**, 19

Semen specific γ-GTP; Monoclonal antibodies, Sandwich ELISA, Seminal stains, Detergents, Semen identification **91**, 19

Semen stain; Spermatozoa, Scanning electron microscopy (S.E.M.), Sex Offenses **91**, 35

Seminal stains; Semen specific γ-GTP, Monoclonal antibodies, Sandwich ELISA, Detergents, Semen identification **91**, 19

Sex Offenses; Spermatozoa, Semen stain, Scanning electron microscopy (S.E.M.) **91**, 35

Sexual offenders; Statistical analysis, Significant difference **91**, 153

Short tandem repeat polymorphism; Electrophoretic mobility, Polymerase chain reaction, Denaturing polyacrylamide gel electrophoresis, Proportion AC/GT **91**, 81

Short tandem repeats (STR); PCR, FGA, Allele frequencies, Austria **91**, 1

SIDS; Asphyxiation, Aspiration, Conjunctival petechiae, Pulmonary emphysema **91**, 147

SIDS; Diaphragm, Electron microscopy, Phrenic nerve, Sudden infant death **91**, 133

Significant difference; Statistical analysis, Sexual offenders **91**, 153

Skeletal age estimation; Forensics, Osteons, Variability **91**, 219

Solid phase extraction; Zyprexa™ (olanzapine), Overdose, Suicide, Gas chromatography **91**, 231

Spermatozoa; Semen stain, Scanning electron microscopy (S.E.M.), Sex Offenses **91**, 35

Statistical analysis; Significant difference, Sexual offenders **91**, 153

STR; Mixtures, PCR, Multiplex **91**, 41

STR; Multiplex PCR, Population data, Hardy–Weinberg expectation **91**, 103

STR profiling; PCR, Fluorescent dyes, Mixtures, Forensic casework, Interpretation **91**, 55

Strontium; Drowning, Chloride, Diatom, Haemoglobin **91**, 123

Sudden infant death; Diaphragm, Electron microscopy, Phrenic nerve, SIDS **91**, 133

Suicide; Zyprexa™ (olanzapine), Overdose, Solid phase extraction, Gas chromatography **91**, 231

Symptoms of intoxication; Ecstasy, 3,4-methylenedioxy-*N*-ethylamphetamine, Tissue distribution, Overdose, Hair analysis **91**, 91

Temperature; Postmortem interval, Absolute refractory period **91**, 163

Thebaine; *Papaver* species, F1 hybrid, RAPD analysis, HPLC analysis, ELISA **91**, 207

Tissue distribution; Ecstasy, 3,4-methylenedioxy-*N*-ethylamphetamine, Overdose, Hair analysis, Symptoms of intoxication **91**, 91

Trace elements; Bullet alloys, Isotopic ratios of lead, Antimony **91**, 197

Variability; Forensics, Osteons, Skeletal age estimation **91**, 219

Zyprexa™ (olanzapine); Overdose, Solid phase extraction, Suicide, Gas chromatography **91**, 231